AMENDMENTS TO THE CLAIMS

1. (Currently Amended) An evacuable bag, comprising:

~~having~~ a bag main body constituted by flexible non-breathable laminated sheets, the bag main body comprising:

an air-outlet which permits the bag main body to communicate with the ~~outside,~~ outside; and

a closable opening, so that air subsisting within the bag main body may be evacuated through said air-outlet,

wherein the laminated sheets ~~consists of~~ include at least two layers, of which the outer layer is a combination of non-breathable synthetic resin films, the inner layer is a nonwoven layer made of a mass of synthetic fibers, and said nonwoven layer ~~has thermoweldability~~ is thermoweldable.

2. (Currently Amended) The evacuable bag as defined in claim 1, wherein said nonwoven layer has a ground texture and islet textures which lie scattered on the ground texture and arranged in a manner to rise from the ground texture, the surface of the nonwoven layer is rendered uneven by the ground texture and islet textures, and at least one cluster of unevenness is formed on the ~~unwoven~~ nonwoven layer in a portion for air flow located near the air-outlet in the bag main body.

3. (Currently Amended) The evacuable bag as defined in claim 2, ~~wherein, referring to~~ wherein the unevenness [[as]] formed by the ground texture and islet ~~textures, the~~ textures has

an average ~~of the~~ size difference H between the minimum size of the nonwoven layer in the ground texture in the direction of thickness of the nonwoven layer and the maximum size of the nonwoven layer in the area of the islet textures ~~preferably ranges~~ within the range of from 50 microns to 300 microns.

4. (Currently Amended) The evacuable bag as defined in claim 2, wherein the synthetic fibers constituting the nonwoven layer [[is]] are polyolefin synthetic fibers.

5. (Currently Amended) The evacuable bag as defined in claim 4, wherein [[that]] the outer layer of the laminated sheet consists of nylon film and polyethylene film piled up in this order as viewed from the outside of the evacuable bag, in the nonwoven layer, the inner layer of the laminated sheet, said ground texture consists of polyethylene synthetic ~~pulps~~ pulp and ~~polyethylene polypropylenes~~ polyethylene-polypropylene conjugate fibers, and said islet texture consists of polyethylene-polypropylene conjugate fibers and the two opposed nonwoven layers lying in the inner side of the bag main body are adhered to each other by heat-sealing ~~into a bag main body~~.

6. (New) The evacuable bag as defined in claim 1, wherein said closable opening includes a fastener that can hermetically close the closable opening.

7. (New) The evacuable bag as defined in claim 1, wherein said air outlet includes a check valve, said check valve allowing air to flow from inside of the bag to outside of the bag, but preventing air from flowing from outside of the bag to inside of the bag.

8. (New) The evacuable bag as defined in claim 2, wherein said closable opening includes a fastener that can hermetically close the closable opening.

9. (New) The evacuable bag as defined in claim 2, wherein said air outlet includes a check valve, said check valve allowing air to flow from inside of the bag to outside of the bag, but preventing air from flowing from outside of the bag to inside of the bag.

10. (New) An evacuable bag, comprising:

a bag main body including flexible non-breathable laminated sheets, the bag main body comprising:

an air-outlet which permits the bag main body to communicate with the outside, said air-outlet including a check valve, said check valve allowing air to flow from inside of the bag to outside of the bag, but preventing air from flowing from outside of the bag to inside of the bag; and

an opening, said opening including a fastener that can hermetically close the opening so that air subsisting within the bag main body can be evacuated through said air-outlet, wherein the laminated sheets include at least two layers, of which the outer layer is a combination of non-breathable synthetic resin films, the inner layer is a nonwoven layer made of a mass of synthetic fibers, and said nonwoven layer is thermoweldable.

11. (New) The evacuable bag as defined in claim 10, wherein said nonwoven layer has a ground texture and islet textures which lie scattered on the ground texture and arranged in a manner to rise from the ground texture, the surface of the nonwoven layer is rendered uneven by the ground texture and islet textures, and at least one cluster of unevenness is formed on the nonwoven layer in a portion for air flow located near the air-outlet in the bag main body.

12. (New) The evacuable bag as defined in claim 11, wherein the unevenness formed by the ground texture and islet textures has an average size difference H between the minimum size of the nonwoven layer in the ground texture in the direction of thickness of the nonwoven layer and the maximum size of the nonwoven layer in the area of the islet textures within the range of from 50 microns to 300 microns.

13. (New) The evacuable bag as defined in claim 11, wherein the synthetic fibers constituting the nonwoven layer are polyolefin synthetic fibers.

14. (New) The evacuable bag as defined in claim 13, wherein the outer layer of the laminated sheet consists of nylon film and polyethylene film piled up in this order as viewed from the outside of the evacuable bag, in the nonwoven layer, the inner layer of the laminated

sheet, said ground texture consists of polyethylene synthetic pulp and polyethylene-polypropylene conjugate fibers, and said islet texture consists of polyethylene-polypropylene conjugate fibers and the two opposed nonwoven layers lying in the inner side of the bag main body are adhered to each other by heat-sealing.